

POLAND

Dr H. LISIECKA-ADAMSKA, Secretary of Diabetology Section of Polish Internists' Association (Sekretarz Sekcji Diabetologicznej Towarzystwa Polskiego Lekarstw).

"Report of Meeting."

Warsaw, Polski Tygodnik Lekarski, Vol 17, No 46, 12 Nov 1962; pp 1812-1814.

Abstract: Report of the 11th scientific meeting of the section, held in Lodz on January 13, 1962. Papers presented concerned diabetes in pregnancy, report of the 4th Congress of the International Diabetes Federation and the 20th International Postgraduate Medical Course in Karlove Vary in 1961; treatment with insulin and sulfonylureas, Reiter's syndrome in diabetic patients, Lasus test; discussions; business part of meeting.

LISIECKA-ADAMSKA; Halina; SWIEZAWSKA, Ewa

Achard-Thiers syndrome ("diabetes in boarded women"). Endokry. pol.
13 no. 3:413-423 '62.

1. I Klinika Chorob Wewnętrznych AM w Łodzi Kierownik: prof. dr
J.W. Grott Katedra i Zakład Endokrynologii AM w Łodzi Kierownik:
prof. dr T. Pawlikowski.
(DIABETES MELLITUS case reports) (ADRENAL CORTEX dis)
(HYPERTRICHOSIS case reports)

POLAND

LISIECKA-ADAMSKA, Halina, Clinic of Internal Diseases
(Klinika Chorob Wewnętrznych), AM [Akademia Medyczna, Me-
dical Academy] in Łódź (Director: Prof. Dr. med. J. W.
GROTT)

"Present Status of Investigations on Possible Utilization
of Glucagon for Therapy."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 11, 11 Mar 63,
pp 377-379.

Abstract: [Author's English summary] Possibilities of ap-
plying glucagon in treatment of various diseases is dis-
cussed, literature is cited, and author's investigations
are reported. Glucagon has been applied in hypoglycemia,
either spontaneous or induced by other diseases; in dis-
eases of digestive tract associated with hypersecretion of
gastric juice, in diabetes mellitus, and in other diseases.
The hormone may possibly be used more, when slow-acting
drugs become more popular. Of the 20 references, 2 are
Polish, 4 German, 5 French, and 9 English.

1/1

APPROVED FOR RELEASE: 06/20/2000

BOJANOWICZ, Kazimierz; DZIĘTOKA, Stanisław; LIŚKOWSKI, Stanisław;
LISIECKA-ADAMSKA, Halina; OLSZEWSKI, Waclaw

CIA-RDP86-00513R000930110011-5"

Principal achievements and trends of scientific works of the 1st
Internal Clinic of the Academy of Medicine in Łódź during the period
of 1946-1961 15 0 '62.

1. Z I Kliniki Chorob Wewnętrznych AM w Łodzi; kierownik: prof. dr
nauk med. J.W. Grott.
(INTERNAL MEDICINE)

LISIECKA-ADAMSKA, Halina

Current status of the study on the possibility of the therapeutic use of glucagon. Pol. tyg. lek. 18 no.11:377-379
11 Mr '63.

1. Z Kliniki Chorob Wewnętrznych AM w Łodzi; kierownik: prof.
dr med. J.W. Grott.
(GLUCAGON) (THERAPEUTICS)

LISIECKA- ADAMSKA, Halina

Experimental studies on the effect of glucagon on carbohydrate metabolism, Lodz. tow. nauk. 51 - 01-58 '63.

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LISIECKA-ADAMSKA, Halina; MALSKA-WANIEWSKA, Izabella

Disabling changes in chronic progress: v, rheumatism (arthritis mutilans). Pol. arch. med. wewnet. 34 no.8:1093-1098 '64.

1. Z I Kliniki Chorob Wewnętrznych Akademii Medycznej w Łodzi (Kierownik: prof. dr. nauk med. J.W. Grott) i z Zakładu Radiologii Akademii Medycznej w Łodzi (Kierownik: vacat; kurator: doc. dr. med. L. Mazurek).

GROTT, Jozef, W.; LISIECKA-ADAMSKA, Halina; SWIEZAWSKA, Ewa

Education as the basic factor in the treatment and rehabilitation of diabetic patients. Wiad. lek. 18 no.13:1049-1054
1 Jl '65.

1. Z I Kliniki Chorob Wewnętrznych AM w Łodzi (Kierownik:
prof. dr. med. J.W. Grott).

LISIECKA-ADAMSKA, Halina; PATORA, Teresa

Observations on foot osteoarthropathy in diabetes mellitus.
Pol. arch. med. wewnetrznego 35 no.9:1399-1404 '65.

1. Z I Kliniki Chorob Wewnetrznych AM w Lodzi (Kierownik:
prof. dr. med. J.W. Grott).

"APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000930110011-5

MALSKA-WANIEWSKA, Izabella; LISIECKA-ADAMSKA, Halina

Mass x-ray examination of the stomach and duodenum in diabetic patients. Pol. arch. med. wewnet. 35 no.9:1355-1358 '65.

1. Z Pracowni Rentgenowskiej Osrodka Onkologicznego w Lodzi (Kierownik: dr. med. I. Malska-Waniewska) i z I Kliniki Chorob Wewnetrznych AM w Lodzi (Kierownik: prof. dr. nauk med. J.W. Grott).

APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000930110011-5"

LESIAK, Tadeusz, dr.; LISIECKI, Jan, mgr

Polyurethans, a new field in plastics. Chemik 17 no.1:
14-18 Ja'64.

l. Uniwersytet im. Mikołaja Kopernika, Toruń.

POLAND

CHELMONSKA, Bronislawa, GALUSZKA, Halina, and LISLECKI, Jerzy,
Chair of General Animal Breeding (Katedra Ogolnej Hodowli
Zwierzat), WSR [Wyzsza Szkoła Rolnicza, Higher School of
Agriculture] in Wrocław and the Chair of High Tensions
(Katedra Wysokich Napięć) of the Polytechnical Institute
(Politechnika) in Wrocław.

"Electroejaculation in Drakes."

Warsaw-Lublin, Medycyna Weterynaryjna, Vol 13, No 12, Dec
62, pp 712-714.

Abstract: [Authors' English summary modified] Materials,
procedure, and results are given for a study of electro-
ejaculation in drakes. The concentration of spermatozoa
and the quantity of semen collected were higher with
electroejaculation than with hand massage. There are seven
references, of which one is Italian and six are English.

1/1

BLICHARSKI, Julian; LISIENICZ, Jerzy; SZCZECIAKOWSKA, Leslawa;
WAZOWSKA-CZYZEWSKA, Maria

On the problem of postirradiation leukemias. Pol. tyg. lek.
18 no.11:384-387 11 Mr '63.

1. z III Kliniki Chorob Wewnętrznych AM w Krakowie; kierownik:
prof. dr J. Aleksandrowicz.
(LEUKEMIA, RADIATION-INDUCED)

LISIECKI, Leonard

Chemical Abst.
Vol. 48 No. 6
Mar. 25, 1954
Fuels and Carbonization Products

Positive effect of technical improvements on the blood picture of coking-plant workers. Leonard Lisiecki and Wladyslaw Marcinek (Główny Inst. Górnictwa, Katowice, Poland). *Prace Głównego Inst. Górnictwa* (Katowice), Komun. No. 129, 9 pp. (1952).—Before the coke oven was modernized, the workers were exposed heavily to CO, H₂S, excess CO₂, and 60° temps., causing hyperkeratosis, insomnia, and lack of appetite. After mechanization below standard erythrocytes decreased from 25.6 to 7%, leukocytes from 19.5 to 13.4%, and hemoglobin from 26.7 to 1.3%. Werner Jacobson

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67

Acute benzene poisoning. L. Lisiecki (Inst. Weglow., Zaklad Med. i Psych. Pracy, Katowice, Poland). *Publ. Inst. Weglow. (Katowice), Komun. No. 32, 33 pp (1940) (English summary); cf. C.A. 37, 2138.* A subacute poisoning of four workers of a mech. workshop occurred while they were cleaning dirty parts of machinery with benzene. Another case is described of a sudden death caused by benzene poisoning. This accident occurred in a transformer vat of a power station which was being cleaned with benzene. Two other incidences are given, of a sudden death caused probably by benzene: one took place when a cistern emptied of crude oil was cleaned, and the other when the inside of a big water tank was painted. The benzene vapors are hidden and kept for a long time by rust as evidenced by two explosions, one of an empty gasoline tank and the other of an empty barrel which contained benzene three years ago. Safety measures necessary to prevent the occurrence of benzene poisoning are given. L. J. Piotrowski

1952

LISIECKI, L.

Evaluation of endothelial reaction in some infectious diseases,
especially scarlet fever. Przegl. lek., Krakow 8 no. 9:269-271
1952. (CLML 23:5)

1. Bielsko Upper Silesia.

"APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000930110011-5

LISIECKI, L.; ORSZUŁOK, J.

Control charts in epidemic wards. Pediat. polska 27 no. 9:1105-
1106 Sept 1952.
(CML 23:3)

1. Belk District Hospital, Rybnik Province.

APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000930110011-5"

LISIECKI, L.

Chronic benzol poisoning originating at home and a symptom facilitating its diagnosis. Polski tygod. lek. 7 no. 48:1603-1607 1 Dec 1953. (CIML 24:2)

1. Of the Department of Medicine and Work Physiology of the Central Mining Institute. 2. Czerwionka, Rybnik District.

LISIECKI, S.; MILLER, S.

LISIECKI, S.; MILLER, S. Looking for good compost for further nurseries.
p. 39.

Vol. 29, no. 8, Aug. 1955

LAS POLSKI
AGRICULTURE
Poland

So: East European Accession, Vol. 6, No. 5, May 1957

L 43565-65 EWT(m)/T IJP(c)

PO/0046/64/009/010/0835/0837

ACCESSION NR: AP5012926

AUTHOR: Lisiecki, Waldemar; Scharf, Waldemar

TITLE: Type D-20 spectrometric scintillation counter

SOURCE: Nukleonika, v. 9, no. 10, 1964, 835-837

TOPIC TAGS: scintillation counter, gamma ray

ABSTRACT: This communication describes the design, construction and performance of a new spectrometric type scintillation counter developed and produced at the Experimental Station of the Bureau. It is used for gamma radiation measurements and operates in conjunction with an impulse amplifier (type WI-1) and two high-voltage power supplies (types ZWN4/2, ZWN-2800/4) manufactured by EUREKA and INCO respectively. It consists basically of two sections: one, in an optically tight enclosure, contains a photoelectronic multiplier in a mu-metal screen and a divider; the other section, optically not tight,

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ACCESSION NR: AP5012926

contains potentiometers for the regulation of photomultiplier supply voltages and a cathode follower for matching the large photomultiplier resistance to the small load resistance. The energy resolution of the device is between 9% and 11% for a 661 kilo-electronvolt level (Cs^{137}). Its linearity depends on the measured energy level; a pulse amplitude not exceeding 1.0 volt is recommended.

Orig. art. has: 2 figures.

ASSOCIATION: Zaklad Dzialoznalny BUTJ, Warsaw-Zeran (Experimental Station, BUTJ)

SUBMITTED: 12Feb64

ENCL: 00

SUB CODE: OP, NP

NO REF SHW: 000

OTHER: 000

JPEFS

Card 2/2 p/4

LISIEWICZ, A.

Efficiency of phosphorus fertilizers with respect to physical condition and method of placement. H. Birecka, Z. Turzolka, K. Lehmar, and A. Lisiewicz (*Rocz. Nauk Rol.* 1953, 67, A, [3], 23-49). Broadcast powdered superphosphate was as effective as was broadcast granulated superphosphate in increasing yields of barley, oats, and wheat. Row placement of granulated superphosphate was as effective as was broadcasting four times the amount of superphosphate or thermo-phosphate in increasing yields of barley, oats, wheat, flax, peas, and lupin. Superphosphate granulated with org. matter was not as effective as was powdered superphosphate or superphosphate granulated with water in increasing the yield of barley, but was as effective as were these materials in increasing yields of oats and wheat. There were no differences in the response of barley and flax between deep- and shallow-placed superphosphate. Thermo-phosphate gave the best results with these species when deep-placed.

A. H. CORNFIELD.

J.

POLAND/Soil Science - Mineral Fertilizers.

Abs Jour : Ref Zhur - Biol., No 15, 1958, 67950

Author : Birecka, H., Lisiewicz, A., Lehmann, K., Czekalski, A.

Inst : -
Title : Effectiveness of Granulated Superphosphate in Connection
with Mode of Application and Soil Reaction.

Orig Pub : Roczn. nauk. rolniczych., 1956, A73, No 3, 327-347.

Abstract : Pot experiments were made in 1952 and 1953 in the Institute
of Agrochemistry of the Higher Agricultural School in Poz-
nan comparing the effectiveness of powdered and granulated
P with spring wheat and flax on light sandy loam having
pH of 6.0 in a KCl extract. In addition, by liming, the
reaction of this soil was raised to pH 6.6, and, by appli-
cation of $Al_2(SO_4)_3$ in a dosage of 6 mg. Al per 100 grams
of air-dry soil, to pH 5.2. Phosphates were added in do-
ses of 40 or 120 mg. P_2O_5 per pot. When 40 mg. P_2O_5 was
mixed with the otherwise unchanged soil, and distributed

Card 1/3

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POLAND/Soil Science - Mineral Fertilizers.

J.

Abs Jour : Ref Zhur - Biol., No 15, 1958, 67950

throughout the whole pot, the powdered variety gave a yield of 8.4 grams of wheat grain per pot, and the granulated variety -- 10.3 grams; the 120 mg. dose gave respectively 11.7 and 14.8 grams; the yield in the pot which did not have P_c was 6.5 grams of grain. When these same doses were introduced into the lowest layer of soil in the pot, the yields were 13.1 and 13.2 grams respectively; when 40 mg. P_c were inserted under the seeds, the yields were 10.0 and 9.6 grams. On limed soil granulated P_c gave slightly inferior results to powdered P_c , but on acid soil P_c was much more effective. In this case, where the control gave a yield of 3.4 grams, the addition of 120 mg. of powdered P_c gave 6.7 grams when it was thoroughly mixed with the soil; adding granulated P_c mixed with water gave 11.1 grams, and granulated P_c mixed with organic matter gave 11.5 grams. When 40 mg. P_c was added under the seeds, the results were 8.0, 7.4, and 8.8

Card 2/3

Card 1 3/3

POLAND/Soil Science - Mineral Fertilizers.

J

Abs Jour : Ref Zhur Biol., No 22, 1958, 100076

Author : Birecka, H., Boguszewski, W., Szukalski, H., Lisiewicz,
A.

Inst
Title : Periods of the Introduction of Fertilizers, Depending
on the Reaction of the Soils.

Orig Pub : Roczn. nauk rolniczych, 1956, A73, No 4, 473-498

Abstract : In vegetational experiments on wheat in light soils,
having a pH from 5.2 to 7.0, there were studied, in the
Institute of Agricultural Chemistry of the Poznan Agricultural
University, the autumn and spring periods of
the application of powder-like and granulated super-
phosphate and also soda thermophosphate. At a pH of
5.2-5.4 and of 6.7-7.0, the fertilizers were more effec-
tive during the spring applications. At a pH of 6, the
differences were not great. For the granulated super-

Card 1/2

POLAND / Cultivated Plants. Grains. Legumes. Tropical M-1
Cereals.

Abs Jour : Ref Zhur - Biologiya, No 2, 1959, No. 6199
Author : Birecka, H.; Tucholka, Z.; Lisiewicz, A.
Inst : Poznan Chemical Institute
Title : Studies on the Utilization of Fertilizers in
the Cultivation of Summer Grains in Rows
Orig Pub : Roczn. nauk rolnyczych, 1957, A76, No 1, 31-41
Abstract : The results of 11 field experiments, conducted
at the Chemical Institute in Poznan, concerning
the use of nitrogen and potassium fertilizers
together with granulated P₂O₅ in rows, are given
in this paper. Higher yields were obtained in
all cases when a full dose of N was applied in
the rows than when the same fertilizer was broad-
cast. An even higher increase in the yield was

Card 1/2

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Cereals. Legumes. Tropical M-1

Abs Jour : Ref Zhur - Biologiya, No 2, 1959, No. 6199

obtained by the simultaneous row application of
N and granulated P₂O₅. Small doses of N applied
in rows with additional quantities broadcast to
make up a full dose give better results than
the application of the full dose by broadcast-
ing alone. -- A. F. Khlystova

Card 2/2

LISIEWICZ, Jerzy

Experimental studies on the effect of cigarette smoking on the coagulation time of normal blood and calcium-treated blood and on the prothrombin and thrombin time of human serum. Pol. tyg. lek. 18 no.40:1471-1473 30.9.1963.

1. Z Pracowni Hemostatycznej III Kliniki Chorob Wewnętrznych AM w Krakowie; kierownik: prof. dr J. Aleksandrowicz.
(SMOKING) (BLOOD COAGULATION TIME)
(PROTHROMBIN TIME) (THROMBIN)
(CALCIUM) (MYOCARDIAL INFARCT)

GAERTNER, Henryk; LISIEWICZ, Jerzy; SIEROWIAWSKI, Hubert; SZIRMAI, Endre

The inactivation of thrombin by normal human urine. Pol. tyg. lek.
18 no. 3:84-86 14 Ja '63.

1. Z Pracowni Hemostatycznej; kierownik: dr H. Gaertner, III Kliniki
Chorob Wewnętrznych AM w Krakowie; kierownik: prof. dr J. Aleksandrowicz.
(THROMBIN) (URINE) (HYDROGEN ION CONCENTRATION)

- GAERTNER, Henryk; LISIEWICZ, Jerzy

Inactivation of thrombin in the blood serum of normal adults.
Postepy hig. i med. dows. 14 no.6:691-698 '60.

1. Z Pracowni Hemostatycznej Kierownik: dr H. Gaertner III Kliniki
Chorob Wewnętrznych A.M. w Krakowie Kierownik: prof. dr J.Aleksandrowicz.
(THROMBIN)

LISIEWICZ, Jerzy; SCHIFFER, Zofia

Preliminary studies on the 24-hour rhythm of blood coagulation in normal subjects. (A thromboelastographic method). Acta physiol. polon. 13 no.2:277-284 '62.

1. Z Pracowni Hemostatycznej III Kliniki Chorob Wewnętrznych AM w Krakowie Dyrektor: prof. dr J.Aleksandrowicz.
(BLOOD COAGULATION) (PERIODICITY)

GAERTNER, Henryk; LISIEWICZ, Jerzy

Thrombin inactivation time in the blood serum of normal adults in
relation to the sex and serum preservation time. Acta physiol Pol 12
no.5:693-702 '61.

l. Z Pracowni Hemostatycznej Kierownik: dr H. Gaertner Z III Kliniki
Chorob Wewnetrznych A. M. w Krakowie Dyrektor: prof. J. Aleksandrowicz.

(THROMBIN) (BLOOD PRESERVATION) (SEX)

GAERTNER, Henryk A.; LISIEWICZ, Jerzy; CEAN, Jacques

Activity of normal and pathological cerebrospinal fluid. Pol. tyg.
lek. 17 no.18:701-704 30 Ap '62.

1. Z Pracowni Hemostatycznej, kierownik: dr H. A. Gaertner, III Kliniki
Chorob Wewnętrznych AM w Krakowie; kierownik: prof. dr J. Aleksandrowicz
i z Pracowni Hemostatycznej Instytutu Badan Chorob Krwi; kierownik:
prof. dr J. Bernard, Szpital Sw. Ludwika w Paryzu.

(CEREBROSPINAL FLUID)

POLAND

BLICHARSKI, Julian, LISIEWICZ, Jerzy, SZCZECIAKOWSKA, Leslawa, and WAZEWSKA-CZYZEWSKA, Maria, Third Clinic of Internal Diseases (III Klinika Chorob Wewnętrznych), AM [Akademia Medyczna, Medical Academy] in Krakow (Director: Prof. Dr. J. ALEKSANDROWICZ)

"Post-Irradiation Leukemia. Report of Three (3) Cases."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 11, 11 Mar 63,
pp 384-387.

Abstract: [Authors' English summary] Three patients with leukemia, followed up for one year, are reported. All patients had a history of irradiation with large doses of x rays prior to onset of the disease. Attention should be drawn to careful diagnostic and therapeutic use of the ionizing radiation. The possibility of the x rays being a leukomogenic factor should always be borne in mind. Of the 19 cited references, only one (1) is Polish, and the others English.

1/1

GAERTNER, Henryk, A.; LISIENIECZ, Jerzy; SZIRMAI, Radre; SIEROSIARSKI, Hubert

Effect of epsilon-aminocaproic acid on the clotting time. Acta
physiol. Pol. 14 no.4:379-383 Jl-Ag '63.

1. Z Pracowni Hemostatycznej (Kierownik: doc. dr. H.A. Gaertner)
i III Kliniki Chorob Wewnętrznych Akademii Medycznej w Krakowie
(Dyrektor: prof. dr. J. Aleksandrowicz).

"APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000930110011-5

ALEKSANDROWICZ, Julian; LISIENICKI, Jerzy

Edward Korczyński (1841-1905). Pol. tyc. lek. 19 no.2:310-311
17 F '64.

APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000930110011-5"

GAERTNER, Henryk; LISIEWICZ, Jerzy

The role of thrombin generation and inactivation in hemostatic phenomena. Acta physiol. Pol. 15 no.2:245-256 Mr-Ap '64.

1. Z Pracowni Hemostatycznej (Kierownik: doc. dr H. Gaertner) i III Kliniki Chorob Wewnętrznych Akademii Medycznej w Krakowie (Kierownik: prof. dr J. Aleksandrowicz).

GAERTNER, Henryk; LISIEWICZ, Jerzy; OKULSKI, Jerzy

Antithrombin activity of normal human saliva. Pol. tyg. lek.
19 no.35:1316-1318 31 Ag '64.

1. Z Pracowni Hemostatycznej (kierownik: doc. dr H. Gaertner) i
III Kliniki Chorob Wewnętrznych Akademii Medycznej w Krakowie
(kierownik: prof. dr J. Aleksandrowicz).

GAERTNER, Henryk, doc. dr.; LISIENICZ, Jerzy

Relation of the volume of erythrocytes to the blood plasma as
a hemostatic regulator. (Thromboelastographic studies. Pol. tyg.
lek. 19 no.47:1796-1798 23 N'64.

1. Z Pracowni Hemostatycznej (kierownik: doc. dr. H. Gaertner)
III Kliniki Chorob Wewnętrznych Akademii Medycznej w Krakowie
(kierownik: prof. dr. J. Aleksandrowicz).

LISIEWICZ, Jerzy

Antiheparin activity of normal leukocytes. Pol. tyg. lek.
20 no. 31:1150-1152 2 Ag '65.

1. Z III Kliniki Chorob Wewnętrznych AM w Krakowie (Kierownik:
prof. dr. Julian Aleksandrowicz).

LISIEWICZ, Jerzy

Use of normal leukocyte extracts in the plasma generation test.
Pol. arch. med. wewnet. 35 no.9:1349-1354 '65.

1. Z III Kliniki Chorob Wewnętrznych Akademii Medycznej w Krakowie
(Kierownik: prof. dr. med. J. Aleksandrowicz).

"APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000930110011-5

LISIEWICZ, Stanislaw

Simplified method of precise compensation of the central grid on
a plane and a sphere. Geod i kart 13 no.2:159-176 '64.

APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000930110011-5"

COUNTRY	:	Poland	H-32
CATEGORY	:		
ABS. JOUR.	:	RZKhim., No. 1959, No. 88860	
AUTHOR	:	Lisik, H.	
INST.	:		
TITLE	:	Technical Progress in Dyeing of Gloving Leather	
ORIG. PUB.	:	Przegl. skorzany, 1958, 13, No 2, 35-38	
ABSTRACT : Dyes for chrome-leather which have been put on the market during the past 25 years are listed. The treatment of leather tanned with chromium salts, prior to dyeing is described -- washing, neutralization with the use of borax, sodium bicarbonate, or ammonia. Uniform dyeing requires incorporation in the leather, during the neutralization, of anion-active substances (Famol NNO, Baykanols, Kutamol NNO, etc.). To some extent for this purpose are also suitable the sulfonated oils, sulfuric acid esters of higher aliphatic alcohols, etc. (Levapon OL and PL, Lipaderm, etc.). The same effect is produced on chrome leather by drying followed by soaking. There			
CARD: 1/2			

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"APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000930110011-5

LISIK, T.

From the Boruta Dyestuff Industrial Works in Zgierz. Przem
chem 42 no.1:54-55 Ja '63.

APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000930110011-5"

BLAGODARNYY, Ya.A., kand.med.nauk; LEVIN, V.R.; AMAN'HOLOV, S.A., kand. vet.
nauk; KERIMBEKOV, B.K.; KOROTEYEEVA, L.V.; LISIKHIN, I.A.;
MODELEVSKIY, B.Sh.; MUNAYTBASOVA, G.A.; SHAPIRO, D.M., kand.med.nauk;
CHUMINA, L.N.

Materials of the expedition for the study of tuberculosis in
Kzyl-Orda Province of the Kazakhs S.S.R. Probl. tub. 42 no.8:9-
15 '64. (MIRA 18:12)

1. Otdel epidemiologii tuberkuleza (zav. - kand.med.nauk Ye.A.
Blagodarnyy) Kazakhskogo instituta krayevoy patologii (direktor -
kand.med.nauk B.A. Atchabarov) AMN SSSR, Alma-Ata, i otdel
epidemiologii i organizatsii bor'by s tuberkulezom (zav. - prof.
S.V. Massino) Tsentral'nogo instituta tuberkuleza (direktor -
deystvitel'nyy chlen AMN SSSR prof. N.A. Shmelev) Ministerstva
zdravookhraneniya SSSR, Moskva.

DUTKIEWICZ, Tadeusz; LISIKOWA, Izabella

A colorimetric method for the determination of morphine. Acta
pol. pharm. 19 no.2:149-155 '62.

1. Z Zakladu Chemii Toksykologicznej Akademii Medycznej w Lodzi
Kierownik: z-ca prof. mgr Cz. Dybowski.
(CHROMATOGRAPHY) (MORPHINE chem)

LISIKOWA, Izabella; DUTKIEWICZ, Tadeusz, doc. dr

Kinetics of excreting p-aminophenol in man after phenacetin
in therapeutic doses. Farmacja Pol 19 no. 21/22;431-434
25 N '63.

1. Institute of Toxicological and Forensic Chemistry, School
of Medicine, Lodz, Head: Doc. dr T.Dutkiewicz.

LISIKYAN, K.A.

PIREVENDYAN, Aleksandr Mikhaylovich, doktor tekhnicheskikh nauk;
ADONIN, Anatoliy Nikiforovich, kandidat tekhnicheskikh nauk;
LISIKYAN, K.A., redaktor; AL'TMAN, T.B., redaktor.

[Problems in the hydraulics and efficient operation of deep-well pumps] Voprosy gidravliki i rabotosposobnosti glubinogo nasosa. Baku, Azerbaidzhanskoe gos.izd-vo neftianoi i nauchno-tekhn.lit-ry, 1955. 191 p. [Microfilm] (MLRA 9:1)
(Pumping machinery)

LISIKYAN, K. R.
LISIKYAN, K.A.

Increasing wear-resistance of deep-well pumps and improving their use.
(MIRA 11:2)
Azerb. neft. khoz. 36 no. 10:39-41 o '57.
(Oil well pumps)

RUSTAMOV, E.M.; LISIKYAN, K.A.; ALIYEV, Sh.N.

Inserted rod deep well pump at a hanger depth of 2500-3500 m.
Mash. i neft. obor. no.10:16-17 '64 (MIRA 18:1)

1. Azerbayzhanskiy nauchno-issledovatel'skiy institut po dobystche nefti.

ABRAMOV, M.A.; ALIVERDIZADE, K.S.; AMIROV, Ye.M.; ARENSEN, R.I.; ARSEN'YEV,
S.I.; BAGDASAROV, R.M.; BAGDASAROV, G.A.; BADAMYANTS, A.A.; DANIYE-
LYAN, G.N.; DZHAYAROV, A.A.; KAZAK, A.S.; KERCHENSKIY, M.M.; KOHYU-
KHOV, S.I.; KRASNOBAYEV, A.V.; KURKOVSKIY, A.I.; LALAZAROV, G.S.;
LARIONOV, Ye.P.; LISTENGARTEN, M.Ye.; LIVSHITS, B.L.; LISIKYAN,
K.A.; LOGINOVSKIY, V.I.; LYSENKOVSKIY, P.S.; MOLCHANOV, G.V.; MAY-
DEL'MAN, N.M.; OKHON'KO, S.K.; ROMANIKHIN, V.A.; ROSIN, I.I.; RU-
STAMOV, E.M.; SARKISOV, R.T.; SKRYPNIK, P.I.; SOBOLEV, N.A.; TARA-
TUTA, R.N.; TVOROGOVA, L.M.; TER-GRIGORYAN, A.I.; USACHEV, V.I.;
FAYN, B.P.; CHICHEROV, L.G.; SHAPIRO, Z.L.; SHEVCHUK, Yu.I.; TSUDIK,
A.A.; ABUGOV, P.M., red.; MARTINOVA, M.P., vedushchiy red.; DANIYE-
LYAN, A.A.; TROFIMOV, A.V., tekhn.red.

[Oil field equipment; in six volumes] Neftianoe oborudovanie; v
shesti tomakh. Moskva, Gos.nauchno-tekhn.izd-vo neft. i gorno-
toplivnoi lit-ry. Vol.3. [Petroleum production equipment] Obo-
rudovanie i instrument dlia dobychi nefti. 1960. 183 p.
(MIRA 13:4)

(Oil fields--Equipment and supplies)

"APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000930110011-5

YERSHOV, L.V., inzh.; LISIN, A.A., inzh.

(MIRA 18:1)

Stand tests of bunker pillows and corner-type knock down devices. Elek.
sta. 35 no.9:27-28 S '64.

APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000930110011-5"

YERSHOV, L.V., inzh.; LISIN, A.A., inzh.

Possibilities for improving the operation of fuel bunkers.
Teploenergetika 11 no.11:44-47 N '64. (MIRA 17:12)

1. Ivanovskiy energeticheskiy institut.

LISIN, A.G.

From practice in the use of hard alloys in impression dies.
Kuz.-shtam. proizv. 5 no. 6:42-43 Je '63. (MIRA 16:8)

"APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000930110011-5

LISIN, A.G., inzh.

Universal method for obtaining coordinate holes in hard-alloy
die parts. Vest. mashinostr. 44 no.8:52-54 Ag '64.
(MIRA 17:9)

APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000930110011-5"

6/21/97
LISIN, A.

New programs for increasing the qualifications of automobile
drivers. Avt. transp. 35 no. 8:28 Ag '57. (MLRA 10:9)
(Automobile drivers)

"APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000930110011-5

LISIN, Aleksandr Sergeyevich; FEYGIN, Leonid Aleksandrovich; KRAMARENKO, G.V.,
kand.tekhn.nauk, retsenzent; KORNEICHEN, N.V., inzh., retsenzent;
YERETSKIY, M.I., inzh., red.; ZUYEVA, N.K., tekhn.red.

[Practical laboratory work in automobile maintenance] Laboratornyi
praktikum po tekhnicheskemu obsluzhivaniyu avtomobilei. Moskva,
Nauchno-tekhn.izd-vo avtotransp.lit-ry, 1958. 119 p.

(MIRA 12:3)

(Automobiles--Maintenance and repair)

APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000930110011-5"

"APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000930110011-5

LISIN, A.

New programs for training 3d grade drivers. Avt. transp. 36 no.12:
38 D '58. (MIRA 11:12)
(Automobile drivers)

APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000930110011-5"

"APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000930110011-5

LISIN, A.; GOREV, G.

Degree projects should be more practical. Avt.transp. 38 no.1:
47-48 Ja '60.
(MIRA 13:5)
(Transportation, Automotive--Study and teaching)

APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000930110011-5"

"APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000930110011-5

LISIN, A.

Improving the qualifications of engineers and specialists.
Avt.transp. 38 no.3:47-48 Mr '60. (MIRA 13:6)
(Employees, Training of)

APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000930110011-5"

YEFREMOV, G.; LISIN, A.

Educational and methodological conference of workers
of automotive-transportation schools. Avt.transp.
38 no.8:49-50 Ag '60. (MIRA 13:8)
(Transportation, Automotive--Study and teaching)

LISIN, Aleksandr Sergeyevich; PLEKHANOV, I.P., red.; GORYACHKINA, R.A.,
tekhn. red.

[Laboratory manual on the maintenance of motor vehicles] La-
boratornyi praktikum po tekhnicheskому obsluzhivaniyu avto-
mobilei. Moskva, Avtotransizdat, 1962. 162. p.

(MIRA 16:4)

(Motor vehicles--Maintenance and repair)

LISIN, A.; GRUMKIN, M.

Driver training should be on the level of modern requirements.
Avt.transp. 40 no.5:49-52 My '62. (MIRA 15:5)

1. Spetsial'nyye korrespondenty zhurnala "Avtomobil'nyy transport."
(Automobile drivers)

"APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000930110011-5

LISIN, A.

New trends in the training and licensing of drivers. Avt. transp.
41 no. 5:47-49 My '63. (MIRA 16:10)

(Automobile drivers--Education and training)

5

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"APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000930110011-5

LISIN, A.; DOLZHIKOV, M.

Training specialists. Avt. transp. 42 no.8:48-50 Ag '64.
(MIRA 17:10)

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CIA-RDP86-00513R000930110011-5"

L 04622-67 EWT(1)/EWT(m)/EWT(t)/ETI IJP(c) JD/AT
ACC NR: AP6033258

SOURCE CODE: UR/ 109/66/011/010/1846/1855

55
B
v1
25

AUTHOR: Vasil'yev, A. M.; Lisin, A. S.

ORG: none

TITLE: Dynamic characteristics of lateral-photoeffect silicon photocells

SOURCE: Radiotekhnika i elektronika, v. 11, no. 10, 1966, 1846-1855

TOPIC TAGS: photocell, silicon photocell, ~~silicon~~ photoeffect, PHOTOELECTRIC CELL,

ABSTRACT: A theoretical and experimental investigation of the dynamic characteristics of lateral-photoeffect cells is described. A periodic law of light-spot motion is selected; the cases of step, linear, and sinusoidal motions are considered, and formulas describing the output voltages necessary for realizing these motions are derived. In the experimental part of the investigation, the vibrator and the optics of an electromagnetic oscilloscope were used to produce sinusoidal movement of the light spot, at a frequency under 5 kc, over a silicon photocell. The effects of frequency and load on the output-signal phase were determined. It was found that the silicon cell can be regarded, in the first approximation, as a linear circuit with distributed parameters $R_e/2d$ and $c2b$, when $i_0 \gg I_s$ and $i_0 \gg I_{ph}$; here R_e is the lateral-layer resistance, $2d$, the cell length, $2b$, the cell width, i_0 , a conditional parameter, I_s , the saturation current, I_{ph} , the integral photocurrent. To obtain

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L 04622-57

ACC NR: AP6033258

quick response in a silicon cell, the time constant of cell unit area should be reduced, the load resistance should be kept low, and the photodiode-type operation should be used. Orig. art. has: 8 figures and 37 formulas.

SUB CODE: 09 / SUBM DATE: 03May65 / ORIG REF: 005 / OTH REF: 006 / ATD PRESS: 5100

Card 2/2 SC

LISIN, B.S.; KORNILOVICH, Yu.Ye.

Microstructure of ancient Kievian mortar mixtures. Dop.AN URSR no.6:
560-564 '55. (MIRA 9:7)

1.Diysniy chlen AN URSR (for Lisin).2.Kiiv's'kiy politekhnichniy institut.
(Kiev--Mortar)

LISIN, B.V., podpolkovnik; KARDASH, V.M., inzh.-podpolkovnik; PEREDEL'SKIY, N.P., inzh.-podpolkovnik; KOTLYAROV, D.M., podpolkovnik; BUDNIKOV, F.A., podpolkovnik; OKUNEV, Yu.K., podpolkovnik, red.; SOLOMONIK, R.L., tekhn.red.

[Increasing the length of time between overhauls for motor vehicles]
Puti i sposoby povysheniia mezhremontnykh probegov mashin. Moskva,
Voen.izd-vo M-va obor.SSSR, 1960. 70 p.

(MIRA 13:6)

1. Russia (1923- U.S.S.R.). Avtotraktornoye upravleniye. 2. Prepor-
davateli Vojennogo avtomobil'nogo uchilishcha (for Lisin, Kardash,
Perezel'skiy, Kotlyarov, Budnikov).

(Motor vehicles--Maintenance and repair)

U.S.R.

The method of box-coking of coal and the evaluation of coke by the standard method or other indexes. D. M. Lusin. Izdat. Tekhnicheskoy Literatury po Teploenergetike, 1953. (Khim.-Tekhn. Ser.)

This method of coke production is based on the principle of producing cokery ovens which have a definite size and shape. The coke produced has a uniform size and shape, and much preferable being stronger and smaller in size. The proposed method of coking the coal is intended to reduce the cost of coke production and to increase the quality of coke.

"APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000930110011-5

LISIN, D.M., kandidat tekhnicheskikh nauk; POLETAYEV, G.S., inzhener.

Briquetting and coking coal ore mixtures in zinc pyrometallurgy.
TSvet. met. 29 no.10:39-46 O '56. (MLRA 9:12)

(Zinc--Metallurgy)

APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000930110011-5"

LISIN, D.M.

LISIN, D.M.

Physical and mechanical properties of coke. Pt. 1 (theoretical).
Inv.vost.fil. AN SSSR no.2:70-81 '57. (MIRA 10:9)

1. Zapadno-Sibirskiy filial Akademii nauk SSSR.
(Coke)

LISIN, D.M.

LISIN, D.M.

Physicomechanical properties of coke. Part 2 (experimental).
Izv.vost.fil. AN SSSR no.3:52-62 '57. (MIRA 10:9)

1. Zapadno-Sibirskiy filial Akademii nauk SSSR.
(Coke)

LISIN, D.M.; VIKHOB, V.A.

Coking capacity of Minusinsk Basin, Askiz coals. Trudy Khim.-met.
inst. Zap.-Sib. fil. AN SSSR no.10:71-80 '57. (MIRA II:6)
(Minusinsk Basin--Coke)

LOSHUTOVA, Ye. N., LIGIN, D. M.

Physicochemical characteristics of the "Ulug" seam coal. Trudy
Khim.-met. inst. Zap.-Sib. fil. AN SSSR no. 10:83-95 '57.
(Ulukhem Basin--Coal) (MIRA 11:6)
(Tuva Autonomous region--Coal)

LISIN, D.M.; LOSKUTOVA, Ye.N.

Coking capacity of the "Ulug" seam coal. Trudy Khim.-met. inst.
Zap.-Sib. fil. AN SSSR no.10:95-102 '57. (MIRA 11:6)
(Ulukhem Basin--Coke)
(Tuva Autonomous region--Coke)

LISIN, D.M.

Studying the coking of coal. Izv. Sib. otd. AN SSSR no.3:84-90
'58. (MIRA 11:8)

1. Zapadno-Sibirskiy filial AN SSSR.
(Coke)

AUTHOR: Lisin, D.M., Candidate of Technical Science SOV/68-58-12-5/25
 TITLE: The Dependence Between the Coking Period and the Oven Width (Zavisimost' mezhdu periodom koksovaniya i shirinoy pechnoy kamery)

PERIODICAL: Koks i Khimiya, 1958, Nr 12, pp 18-21 (USSR)
 ABSTRACT: The validity of the dependence of the coking period on the width of oven expressed by an equation:

$$\frac{\tau_1}{\tau_2} = \left(\frac{v_1}{v_2}\right)^2$$

(where τ_1 and τ_2 coking time and v_1 ai v_2 - half of the oven width) is disputed. Using an analytical method for the end of the coking period and using the solution given in ref 5 for an infinite plate an equation relating the coking period with the width of the oven is derived: $\tau = K \cdot r^n$ (12), where K - constant characterising coking conditions, n - power index also characterising coking conditions. As for the same coking conditions K is constant then the dependence of the coking period on the oven width can be expressed by

$$\frac{\tau_1}{\tau_2} = \left(\frac{\tau_1}{\tau_2}\right)^n$$

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SOV/68-58-12-5/25

The Dependence Between the Coking Period and the Oven Width

Using experimental data given in ref 2, the validity of the equation (12) was confirmed. The power index n for normal coking temperatures of industrial blends equals approximately 1.5.

There are 2 tables and 5 references, all Soviet.

ASSOCIATION: Zapadno-sibirskiy filial AN SSSR (West Siberian Branch of the Academy of Science of the USSR)

Card 2/2

LISIN, D. M.

Spring

К ВОПРОСУ О ЗАКОНОМЕРНОСТЯХ
ПРОЦЕССА ПОКРОВАНИЯ УГЛЕЙ

D. M. Lisin

VIII Mendeleyev Congress for General and Applied Chemistry in
Section of Chemistry and Chemical Technology of Fuels,
Publ. by Acad. Sci. USSR, Moscow 1979
Abstracts of reports submitted to be presented at above mentioned congress,
Moscow, 15 March 1979.

LISIN, D.M.

Characteristics of the coal coking process. Izv.Sib.otd.AN SSSR
(MIRA 13:4)
no.10:49-57 '59.

I. Khimiko-metallurgicheskiy institut Sibirskogo otdeleniya AN
SSSR.
(Coke)

RYABCHENKO, S.N.; ALEKHINA, V.I.; LISIN, D.M.

Interrelation of petrographic ingredients and germanium in
Siberian coals. Izv. Sib. otd. AN SSSR no.2:122-124 '62.
(MIRA 16:10)

1. Khimiko-metallurgicheskiy institut Sibirskogo otdeleniya
AN SSSR, Novosibirsk.

LISIN, D.M., MATASOVA, K.A.

Diffusion-kinetic study of the thermal degradation of the coal
substance in a layer. Izv. SO AN SSSR no.3 Ser. khim. nauk
no.1:125-135 '63. (MIRA 16:8)

1. Khimiko-metallurgicheskiy institut Sibirskogo otdeleniya
AN SSSR, Novosibirsk.
(Coal) (Pyrolysis)

LISIN, D.M.; PAK GYM-SUN

Macrokinetics of the pyrolysis of noncaking coal compressed by
briquetting. Trudy Khim.-met.inst.Sib.otd. AN SSSR no.18:5-16
'63.

Changing the yield and the composition of liquid and gaseous
products of the pyrolysis of noncaking coals by means of
briquetting. Ibid.:17-38 (MIRA 17:4)

LISIN, D.M.; MATOSOVA, K.A.

Macrokinetics of the pyrolysis of thermally treated coals;
"thermal coal." Trudy Khim.-met.inst.Sib.odt. AN SSSR no.18:
65-86 '63. (MIRA 17:4)

"APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000930110011-5

MATVEYEV, V.Ye.; LISIN, D.M.

Calcined iron coke briquettes. Trudy Khim.-met.inst,Sib.otd. AN
SSSR no.18:118-138 '63. (MIRA 17:4)

APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000930110011-5"

ALEKHINA, V.I.; RYABCHENKO, S.N.; LISIN, D.M.

Distribution of germanium during the pyrolysis of enriched coals.
Trudy Khim.-met.inst.Sib.otd. AN SSSR no.18:139-144 '63.

Problem of the distribution of germanium during the pyrolysis of
coal. Ibid.:145-150 (MIRA 17:4)

LISIM, D.M.; MATAKOVA, K.A.

Diffusion-kinetic study of thermal destruction of coal in a
layer. Report No.1. Izv. Sib. otd. AN SSSR no.781-20 '62
(MIRA 17:8)

1. Khimiko-metallurgicheskiy institut Sibirskego ottdeleniya
AN SSSR, Novosibirsk.

LISIN, D.M.; PAK GYM SUN

Effect of the briquetting compaction of coal on the process of
their thermal destruction. Izv. Sib. otd. AN SSSR no.6:35-45 '62
(MIRA 17:7)

1. Khimiko-metallurgicheskiy institut Sibirskogo otdeleniya
AN SSSR, Novosibirsk.

LISIN, D.M.; PAK GYM SUN

Effect of the briquetting compaction of coal on the process of
their thermal destruction. Izv. Sib. otd. AN SSSR no.6:35-45 '62
(MIRA 17:7)

1. Khimiko-metallurgicheskiy institut Sibirskogo otdeleniya
AN SSSR, Novosibirsk.

"APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000930110011-5

OSTASHEVSKAYA, N.S.; OLENTSEVICH, N.A.; BASHKATOVA, A.S.; LANDA, M.B.;
KUNSHCHIKOVA, A.A.; LISIN, D.M.; KUROV, V.V.; YEMEL'YANOV, N.A.;
FAKTOROVICH, B.A.; KUROKHTIN, A.N.

Industrial testing of Listvyanka anthracite for lining the
bottom of aluminum electrolytic cells. TSvet.met. 38
no.10:62-66 0 '65. (MIRA 18:12)

APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000930110011-5"

1. LISIN, G. G. - GEL'FOND, M. G., ENGS.
2. USSR (600)
4. Concrete Blocks
7. Redesigning machine SM-185 for producing slit-hollow, slag-concrete blocks.
Biul.stroi.tekh. 9 no. 21, 1952
9. Monthly List of Russian Accessions, Library of Congress, March 1953, Unclassified.

SOFRONOV, F.P.; TITARENKO, P.Ya.; TUTOV, M.P.; LISIN, G.Ya.; SONIN, B.A.

"Deep open-pit mines" by M.G.Novozhilov, V.G.Seliamin. Gor. zhur no.4:
77-78 Ap '63. (MIR 16:4)
(Strip mining) (Novozhilov, M.G.) (Seliamin, V.G.)

"APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000930110011-5

LISIN, I.

Experience with wintertime maintenance of the Kokchetav-Ruzhevka
road. Avt.dor. 20 no.1:18 Ja '57. (MLRA 10:3)
(Roads--Maintenance and repair)

APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000930110011-5"

LISIN, I.P., kand. tekhn. nauk

Improving the traction characteristics of d.c. electric
locomotives. Trudy Khab. IIT no.10:3-38 '59. (MIREA 12:7)
(Electric locomotives)

LISIN, K. I.

Lisin, K. I. "The standardization of presses and lathe attachments", Stornik sokr. dokladov Srat. gor. nauch.-tekhn. konf-tsii predpriyatiy mashinostroit, i metalloobrabat. prom-sti, Saratov, 1949, p. 101-07.

SO: U-3261, 10 April 53, (Letopis 'Zhurnal 'nykh Statey, No. 11, 1949).

LISIN, M.I.

Influence of relations with closely related adults on the development of young children. Vop.psichol. 7 no.3:117-124 My-Je '61.
(MIRA ,4:6)

1. Institut psichologii Akademii pedagogicheskikh nauk RSFSR,
Moskva.
(Child study)

LISIN, N.

Constructing roads the year round. Avt.dor. 25 no.11:20-21
N '62. (MIRA 15:12)

1. Starshiy proizvoditel' rabot Stroitel'nogo upravleniya
No.859 US-12 (Glavnogo upravleniya po stroitel'stvu avto-
mobil'nykh dorog Ministerstva transportnogo stroitel'stva
SSSR.

(Pechenga region—Road construction)

LISIN, N.K.

Make available the achievements of modern chemistry to the glass and
ceramic industries. Stek. i ker. 22 no.8:4-5 Ag '65. (MIRA 13:9)

1. Gosstroy SSSR.

"APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000930110011-5

LISIN, N.V.

Blasting in road construction. Avt.dor. 26 no.9:17 S '63.
(MIRA 16:10)

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CIA-RDP86-00513R000930110011-5"

"APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000930110011-5

LISIN, P. (Omsk)

Payments for beef cattle based on the meat yield. Miss. ind.
SSSR 34 no.4:39-42 '63. (MIRA 16:10)

APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000930110011-5"

"APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000930110011-5

LISIN, S. S.

Growing seedlings and plants in a kolkhoz tree nursery. Kuibyshev Kuibyshevskoe obl.
izd-vo, 1949. 20 p.

APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000930110011-5"